

CLAIMS

1.(AMENDED) A portable terminal device which can be carried by a user comprising:

an input unit which can input life data including a user's food intake contents; a data storage unit which readably stores basic data including said life data; and a display unit

5 which displays the data, and said input unit, when inputting said food intake contents, sets a pattern to suit the user's dietary habits and classifies fixed unites for each food to enable selection thereof.

2. A portable terminal device according to claim 1, wherein said portable terminal device has a measuring unit which can measure a user's in-vivo substance to obtain

10 biological data, and said basic data includes said biological data and said life data.

3. A portable terminal device according to either one of claim 1 and claim 2, wherein said data storage unit is removably provided with respect to said portable terminal device.

4. A portable terminal device according to any one of claim 1 through claim 3, 15 wherein a data transfer unit which transfers data between the outside and said portable terminal device is provided in said portable terminal device.

5. A portable terminal device according to any one of claim 2 through claim 4, wherein said biological data includes measurement time point data showing a measurement time point when said in-vivo substance is measured by said measuring unit.

20 6. A portable terminal device according to any one of claim 2 through claim 5, wherein said measuring unit in said portable terminal device is an in-vivo substance measuring apparatus which is detachably and data transferably connected to said portable terminal device main body.

7. A portable terminal device according to any one of claim 1 through claim 6,

wherein said display unit and said input unit or data transfer unit in said portable terminal device use a display unit and an input unit or a communication unit of a portable telephone which is detachably and data transferably connected to said portable terminal device main body.

5 8.(AMENDED) A portable terminal device according to any one of claim 1 through claim 7, wherein said input unit which inputs said food intake contents, previously sets a food intake pattern according to special conditions and a pattern based on lifestyle habits of breakfast, lunch, and dinner, so as to suit the user's dietary habits, and classifies said fixed units for each food into levels such as large quantity, medium quantity, and small
10 quantity, to enable selection thereof.

9. A portable terminal device according to any one of claim 1 through claim 8, wherein said basic data includes exercise data showing a user's exercise quantity.

10. A portable terminal device according to any one of claim 1 through claim 9, comprising an exercise quantity measuring apparatus which is formed integrally with said
15 portable terminal device or separately from said portable terminal device, and measures said exercise quantity of a user carrying said device so as to obtain a part or all of the exercise data.

11. A portable terminal device according to any one of claim 1 through claim 10, wherein a part or all of said specified exercise data is input from said input unit.

20 12. A portable terminal device according to any one of claim 1 through claim 11, wherein said portable terminal device comprises a clinical data creating section which creates clinical data based on said basic data.

13. A portable terminal device according to claim 12, wherein said clinical data creating section creates a table showing a causal relation with food intake, and graphs the

data corresponding to clinical analysis.

14. A portable terminal device according to claim 11, wherein said clinical data

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